

IN THE CLAIMS

Please cancel claims 1-15 prior to calculating the filing fee, without prejudice or disclaimer,
and add new claims 16 through 28, as follows:

1-15. (Canceled)

1 16. (New) A reproduction apparatus, comprising:

2 a reproduction unit for reproducing image data recorded on a recording medium;

3 a memory for storing the image data output from the reproduction unit;

4 a controller for displaying the image data stored in the memory during a search mode in
5 response to a search command to search for the image data recorded in the recording medium, and
6 for displaying the image data recorded in the recording medium when the search mode finishes.

1 17. (New) The reproduction apparatus as claimed in claim 16, wherein the controller stores
2 the image data output from the reproduction unit in the memory for a predetermined time period in
3 response to the search command.

1 18. (New) The reproduction apparatus as claimed in claim 17, further comprising a display
2 for displaying the image data.

1 19. (New) The reproduction apparatus as claimed in claim 17, wherein the controller

displays the image data stored in the memory for a search period.

20. (New) The reproduction apparatus as claimed in claim 17, further comprising a motor for moving the recording medium, wherein the controller sets the motor to a first speed for the predetermined time period and to a second speed for a search period.

21. (New) A method of processing a screen picture during a search, comprising the steps of:
reproducing image data recorded on a recording medium in a normal mode for a predetermined time period when a search command is applied;
storing the reproduced image data;
executing the search while the stored image data is displayed;
eliminating the image data being displayed if desired image data is searched for, and
displaying the desired image data.

22. (New) The method of processing a screen picture during a search as claimed in claim 21, further comprising the steps of:
determining whether display of the desired image data is completed and the search is to continue;
repeating the steps of executing, displaying, and determining when the display of the desired data is completed and the search is to continue.

1 23. (New) The method of processing a screen picture during a search as claimed in claim 22,
2 wherein executing the search comprises a step of preventing image data reproduced from the
3 recording medium from being displayed during the search.

1 24. (New) A reproduction apparatus, comprising:
2 a reproduction unit that reproduces image data recorded on a recording medium;
3 a switch that selects the image data output from the reproduction unit according to a control
4 signal;
5 a memory connected to the switch that stores the image data selected by the switch; and
6 a controller for storing the image data reproduced by the reproduction unit in the memory for
7 a predetermined time period in response to a search command to search for image data recorded on
8 the recording medium, and for controlling the switch not to store the image data reproduced by the
9 reproduction unit to the memory.

1 25. (New) The reproduction apparatus as claimed in claim 24, wherein the controller
2 controls the switch to display the searched for image data when the search is completed.

1 26. (New) The reproduction apparatus as claimed in claim 25, wherein the controller
2 controls the reproduction apparatus to continue the search when the display of the searched for data
3 is completed.

1 27. (New) The reproduction apparatus as claimed in claim 24, further comprising a motor
2 for moving the recording medium, wherein the controller controls the motor to move the recording
3 medium at a first speed for the predetermined time period and at a second speed after the
4 predetermined time period.

1 28. (New) The reproduction apparatus as claimed in claim 27, wherein the controller sets
2 the speed of the recording medium at a first speed, and when desired image data is searched for,
3 controls the switch to display the searched for image data.